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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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OUNTRY	USSR (Krasnodar Kray)	REPORT		
JBJECT	Annotated Sketch of the Port of	DATE DISTR.	14 February 1958	
	Noverossiysk	NO. PAGES	1	
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An	annotated sketch of the port of Novo	rossiysk		74
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Description	of Harbor	Basin and	Nearby	<u>Industriel</u> Att	in Novorossiysk	•

Legend for Sketch

- 1. Probable location of an oil refinery.
- 2. Mountain, approximately 400 to 500 meters high.
- 3. Oil pipeline hich runs from the railroad to the sea and extends 50 to 6 meters beyond the shore, here it is supported by floats.
- 4. Oil tanker berth, where three ships can be loaded simultaneously.
- 5. Operational pier, approximately 400 by 100 meters, and meters above the later; constructed of very large stone blocks.
- 6. Eastern side of pier used for passengers.
- 7. Western side of pier used exclusively by ships loading heat. Three ships of over 15,000 tons can be docked at this pier at the same time.
- 8. Elevated conveyor galleries approximately 7 meters above the ground, running from the grain elevator to the pier. Connected to the conveyor galleries were hoses which conveyed the wheat, by air pressure, directly to the ships. Loading capacity was exceptionally high: one ship loaded 10,000 tons of heat in 24 working hours.
- 9. Grain elevator, approximately 100 meters long, 50 meters side, and 30 meters high.
- 10. Railroad siding leading to the Movorossiysk railroad station.
- 11. Pier approximately 300 meters long on the north side, approximately 200 meters long on the south side, 300 meters wide, with concrete surface.
- 12. Apron on which were three 15-ton cranes used for loading and unloading coal.
- 13. Coal dock.
- 14. Railroad siding, ith two or three tracks, for the coal pier.
- 15. Railroad siding, with two or three tracks, for the cement dock.
- 16. Cement elevator; masonry structure, approximately 180 by 40 meters ith double-gable Eternit roof. Along the shore were three Hungarian-made cranes, not installed and evidently exposed to the weather for a long time, since they were rusted.

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18. Beacon.		'Att		
19. Dry dock: concrete str capable of accommodating	ructure, 70 to 80 mg 3,500 ton ships.	eters long, 30	to 🕱 35 meters w	ide,
20. Basin for ships a litir funnel destroyer, estimulo cannon	ng repairs. n ted to be 1,600 t	observed and ol,700 tons, a	old-ty e two- rmed with approx	imately
1. Outer mole, made of stometers above the water	level.		in size, about	2
2,23. Multiple railroad s		-	a large cement	plant,
5. Military area enclosed Access to the area is f	Inside the	l (about 3.50 m area were nume		
e6. Navy signalling station	, located about 3	kilometers from	the outer dike.	



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